

**To:** Jones, Joel E.[Jones.Joel@epa.gov]; Meer, Daniel[Meer.Daniel@epa.gov]  
**Cc:** Salazar, Matt[Salazar.Matt@epa.gov]; Christenson, Kara[Christenson.Kara@epa.gov]; Alkon, Margaret[Alkon.Margaret@epa.gov]  
**From:** Chan, Janice  
**Sent:** Fri 10/28/2016 11:36:57 PM  
**Subject:** RE: Maricopa County SIP and Hickman's Tonopah air permit

## Ex. 5 & 7

Thank you,

Janice

**From:** Jones, Joel E.  
**Sent:** Friday, October 28, 2016 4:26 PM  
**To:** Meer, Daniel <Meer.Daniel@epa.gov>  
**Cc:** Salazar, Matt <Salazar.Matt@epa.gov>; Christenson, Kara <Christenson.Kara@epa.gov>; Alkon, Margaret <Alkon.Margaret@epa.gov>; Chan, Janice <Chan.Janice@epa.gov>  
**Subject:** RE: Maricopa County SIP and Hickman's Tonopah air permit

Thanks Dan, our team is looking at Hickman under both CAA and EPCRA 313.

**From:** Meer, Daniel  
**Sent:** Friday, October 28, 2016 4:23 PM  
**To:** Jones, Joel E. <Jones.Joel@epa.gov>  
**Subject:** FW: Maricopa County SIP and Hickman's Tonopah air permit

# Ex. 5 & 7

Daniel A. Meer, Assistant Director

Superfund Division

Emergency Response, Preparedness and Prevention Branch

415.972.3132 (O)

415.971.6792 (C)

**From:** Don't Waste Arizona [<mailto:dwaz@fastq.com>]

**Sent:** Friday, October 28, 2016 4:20 PM

**To:** Meer, Daniel

**Subject:** Maricopa County SIP and Hickman's Tonopah air permit

Link to MCAQD Rules, federally enforceable re Rule 320 Odors:

[https://www.maricopa.gov/aq/divisions/planning\\_analysis/rules/docs/320-0307.pdf](https://www.maricopa.gov/aq/divisions/planning_analysis/rules/docs/320-0307.pdf)

Link to definitions, see 200.9 and 200.10

[https://www.maricopa.gov/aq/divisions/planning\\_analysis/rules/docs/100-1602.pdf](https://www.maricopa.gov/aq/divisions/planning_analysis/rules/docs/100-1602.pdf)

Also attached is the latest air permit for Hickman's Tonopah. Condition #1 regards odors. The Hickman's Arlington facility has essentially the same permit. Only recently did the MCAQD make the facility get a permit for the rotary dryer where the raw manure is heated/dried.

Thanks,

Steve Brittle